

CONTRACT INSPECTION REPORT			CONTRACT NO.		TASK NO.		
TO: ENGINEERING SECTION/CB/PD/OL			DATE		25X		
			19 April 1965				
			INSPECTION REPORT NO. (If final, so state)				
			10				
			ESTIMATED COMPLETION DATE		30 June 1965		
NAME OF CONTRACTOR							
			Declass Review by NGA.				
TYPE OF COMMODITY OR SERVICE							
Program Administration							
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS				
<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO			<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.				
PER CENT OF WORK COMPLETED - See item 1 on reverse							
PER CENT OF FUNDS EXPENDED - reverse							
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO (If yes, give details on reverse side.)							
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, indicate items, quantity, and cost on reverse side.)							
See item 2 on reverse							
INCENTIVES							
IS THIS AN INCENTIVE CONTRACT			NOTE:				
<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			USE REVERSE SIDE FOR COMMENTS.				
IF YES, CHECK TYPE			FINAL REPORT MUST CONTAIN INCENTIVE EVALUATION.				
<input type="checkbox"/> COST <input type="checkbox"/> PERFORMANCE <input type="checkbox"/> DELIVERY							
OVERALL PERFORMANCE OF CONTRACTOR							
1. <input type="checkbox"/> OUTSTANDING 3. <input type="checkbox"/> ABOVE AVERAGE 5. <input type="checkbox"/> BELOW AVERAGE 7. <input type="checkbox"/> UNSATISFACTORY							
2. <input type="checkbox"/> EXCELLENT 4. <input checked="" type="checkbox"/> AVERAGE 6. <input type="checkbox"/> BARELY ADEQUATE							
IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.							
RECOMMENDED ACTION							
<input checked="" type="checkbox"/> CONTINUE AS PROGRAMMED			<input type="checkbox"/> WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE				
<input type="checkbox"/> TERMINATE			<input type="checkbox"/> OTHER (Specify)				
IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:							
ITEM		REC'D	DOES NOT APPLY	ITEM		REC'D	DOES NOT APPLY
PROTOTYPES				MANUALS			
DRAWINGS AND SPECIFICATIONS				FINAL REPORT			
PRODUCTION AND/OR OTHER END ITEMS				SPECIAL TOOLING			
				OTHER GOVERNMENT PROPERTY			
DATE OF LAST CONTACT WITH CONTRACTOR							
19 March 1965							
SIGNATURE OF INSPECTOR				DIVISION			
INSPECT							
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NARRATIVE REPORT

☒ INTERIM☐ FINAL

STATUS OF ALL PROJECTS

<u>TITLE</u>	<u>STATUS</u>
PAR 201 Travel & Liaison	Continuous
PAR 202 Briefing Print Enlarger	In work
PAR 203 Rapid Access Printer	In Work
PAR 204 Contact Chip Printer	Terminated 27 January 1965
PAR 205 Precision 4 X Enlarger	Terminated 27 January 1965
PAR 206 Reversal Processing Study	In work
PAR 207 Contact Printer Study	In work
PAR 208 NON-Elec Image Enhanc's	Cancelled, 17 April 1964
PAR 209 Phosphor Viewer	Cancelled, 23 June 1964
PAR 210 Laminated Slides	Completed, 4 September 1964
PAR 211 Edge Effect Study	Supplements Recd. 26 February 1965; Suspended 19 April 1965
PAR 213 Color Reproduction Study	In work
PAR 214 Reversal Processor (12 inch)	In work
PAR 215 Paper Processor (24 inch)	In work
PAR 216 Lasers W/Photo Materials	Completed 18 January 1965
PAR 217 Optimization of Lasers	In work
PAR 218 Autofocus System	No submission (concur)
PAR 219 Optical vs Contact P/9	No submission (concur)
PAR 220 Static Elec. Hold down	Received 10 March 1964; Rejected 10 April 1964
PAR 221 Lens Bench Manual	Refused by [] 20 February 1964
PAR 222 Stereo Image Registration	Completed 3 March 1965
PAR 223 Monochrome Lens System	Received 30 December 1964; Rejected 12 April 1965
PAR 224 3 X to 15 X Enlarger	In work
PAR 225 Micro-D Training Program	In work
PAR 227 Color Viewer	In preparation []
PAR 228 Vectograph Study	No submission (concur)
PAR 229 Optical Design, Film Viewer	No submission (concur)
PAR 230 10X Color Lens	Received 1 February 1965 Under evaluation 19 April 1965
PAR 231 10-20-40 Color Lamphouse	Received 1 December 1964 Under evaluation 19 April 1965
PAR 232 Automated Edge Trace	Received 24 November 1964 Rejected 11 April 1965
PAR 233 Zoom Project Lens	Received 11 November 1964 Approved 15 March 1965
PAR 234 MFT Exposure Device	Received 8 April 1965 Rejected 12 April 1965
PAR 235 Automation Prog. Study	Received 4 April 1965 Rejected 14 April 1965
PAR 236 Film Disposal Rewind	Received 20 January 1965 Rejected 14 April 1965

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